

## Claims

- [c1] A method for preventing movement of an infant in a particular direction by creating a barrier on a floor comprising the steps of:
- providing a plurality of low-profile upward extending sections, each upward extending section having a top surface design that is incapable of puncturing the skin of an infant; and,
- attaching each of said plurality of upward extending sections across a portion of the floor to create a barrier to prevent further movement of the infant in a direction across the barrier.
- [c2] A method for preventing movement of an infant in a particular direction by creating a barrier on a floor comprising the steps of:
- providing a plurality of low-profile upward extending sections, each upward extending section having a top surface design that is incapable of puncturing the skin of an infant, said plurality of low-profile upward extending sections extend upward from the top surface of a sheeting material; and,
- appropriately sizing the length and depth of the sheeting

material to substantially conform to the portion of the floor intended to be placed upon; positioning said sheeting material across a portion of the floor to create a barrier to prevent further movement of the infant in a particular direction.

- [c3] The method of claim 2 where said sheeting is adhesively attached to the flooring.
- [c4] The method of claim 2 where said sheeting is attached to the flooring using Velcro®.
- [c5] A method for preventing movement of an infant in a particular direction by creating a barrier on a floor comprising the steps of:
  - providing a sheeting material, said sheeting material having a plurality of upward extending low profile sections, each low profile section having a top surface design that is incapable of puncturing the skin of an infant;
  - appropriately sizing the sheeting material; and,
  - positioning the sheeting material in a desired location upon a floor to create a barrier to prevent movement of an infant in a direction across the barrier.